

SOUŘADNICOVÝ SYSTÉM: S-JTSK  
VÝŠKOVÝ SYSTÉM: Bpv

**AKTUALIZACE 08/2016**

Objednatel:

**KRAJSKÁ SPRÁVA A ÚDRŽBA SILNIC  
KARLOVARSKÉHO KRAJE**  
Chebská 282, 356 01 Sokolov, pošta Dolní Rychnov




Zhotovitel DSP/PDPS:



**Valbek, spol. s r.o.**  
Vaňurova 505/17  
460 02 Liberec 3

HIP:

ING. B. FIŠER

	Vypracoval	ING. D. HOLADA	Zak. číslo	14-UL11-046
	Zodp. projektant	M. MADEJ, DIS.	Datum	07/2015
	Tech. kontrola		Stupeň	DSP/PDPS
	Akce		Počet formátů	7 x A4
	Projektová dokumentace stavby: „II/207 Modernizace silnice Smilov - Lažany“ Úsek 3		Měřítko	1:1000
Zhotovitel: Valbek, spol. s r.o., stf. Ústí n. L. Děčínská 717/21 400 03 Ústí nad Labem	Příloha		Č. přílohy	Paré
	GEODETICKÝ KOORDINAČNÍ VÝKRES		<b>B.3</b>	

**Vytyčovací body obvodu staveniště**

BOD	Y	X
	[m]	[m]
903001	-838691.710	-1032120.110
903002	-838666.716	-1032121.437
903003	-838646.602	-1032122.204
903004	-838629.957	-1032122.511
903005	-838617.851	-1032122.259
903006	-838612.854	-1032122.411
903008	-838611.816	-1032122.461
903009	-838593.687	-1032123.338
903010	-838574.552	-1032123.940
903011	-838556.815	-1032124.508
903012	-838535.807	-1032126.885
903013	-838521.387	-1032128.532
903014	-838499.189	-1032132.668
903015	-838478.423	-1032135.779
903016	-838458.906	-1032138.999
903017	-838442.236	-1032141.774
903018	-838426.809	-1032144.292
903019	-838406.774	-1032149.494
903020	-838378.149	-1032155.349
903021	-838355.368	-1032164.276
903022	-838338.952	-1032169.684
903023	-838335.956	-1032170.673
903024	-838306.178	-1032180.655
903025	-838277.361	-1032190.898
903026	-838273.321	-1032192.395
903027	-838260.635	-1032197.132
903028	-838257.557	-1032198.453
903030	-838248.302	-1032202.332
903031	-838252.674	-1032213.801
903032	-838282.003	-1032203.587
903033	-838309.622	-1032192.906
903035	-838310.006	-1032193.926
903036	-838311.435	-1032193.427
903038	-838311.066	-1032192.347
903039	-838339.481	-1032181.318
903040	-838354.895	-1032174.594
903041	-838356.318	-1032175.099
903042	-838360.460	-1032176.570
903043	-838361.584	-1032176.786
903044	-838362.253	-1032172.171
903045	-838361.129	-1032172.124
903046	-838381.161	-1032165.141
903047	-838396.942	-1032161.264
903048	-838405.174	-1032159.242
903049	-838409.348	-1032158.217
903051	-838410.233	-1032158.944
903053	-838417.625	-1032157.447
903054	-838429.490	-1032157.066
903055	-838437.989	-1032155.936
903056	-838438.832	-1032155.460

BOD	Y	X
	[m]	[m]
903057	-838439.265	-1032155.004
903058	-838439.612	-1032154.387
903059	-838439.780	-1032153.734
903060	-838443.670	-1032152.977
903061	-838443.728	-1032153.271
903062	-838445.245	-1032152.970
903063	-838445.186	-1032152.676
903068	-838460.807	-1032149.644
903069	-838480.138	-1032146.530
903080	-838500.764	-1032143.949
903081	-838522.846	-1032140.860
903082	-838537.096	-1032139.203
903083	-838557.372	-1032137.363
903084	-838557.396	-1032137.662
903085	-838558.421	-1032137.579
903086	-838558.397	-1032137.280
903087	-838575.381	-1032136.075
903088	-838594.279	-1032135.075
903089	-838611.684	-1032134.501
903090	-838611.698	-1032134.800
903091	-838612.726	-1032134.753
903092	-838612.712	-1032134.453
903093	-838630.288	-1032133.377
903094	-838646.925	-1032132.809
903095	-838666.443	-1032132.030
903096	-838666.449	-1032132.330
903097	-838667.475	-1032132.308
903098	-838667.468	-1032132.008
903099	-838691.403	-1032132.123
903100	-838701.908	-1032132.689
903101	-838710.700	-1032133.870
903102	-838723.832	-1032136.129
903103	-838733.895	-1032138.364
903104	-838744.384	-1032140.533
903105	-838753.512	-1032142.325
903106	-838764.244	-1032143.316
903107	-838774.170	-1032143.977
903108	-838774.176	-1032144.277
903109	-838775.666	-1032144.247
903110	-838775.660	-1032143.947
903111	-838785.918	-1032143.127
903112	-838797.016	-1032142.278
903113	-838808.388	-1032139.312
903114	-838817.175	-1032136.429
903115	-838838.256	-1032128.514
903116	-838852.517	-1032122.796
903117	-838854.153	-1032121.935
903118	-838855.290	-1032124.348
903119	-838855.466	-1032124.591
903120	-838857.084	-1032123.416

BOD	Y	X
	[m]	[m]
903121	-838856.908	-1032123.173
903122	-838855.910	-1032121.013
903123	-838869.099	-1032114.067
903124	-838869.607	-1032114.365
903125	-838870.676	-1032114.555
903126	-838871.899	-1032114.184
903127	-838872.430	-1032113.725
903128	-838886.089	-1032101.897
903129	-838888.956	-1032098.383
903130	-838888.820	-1032099.800
903131	-838891.330	-1032100.130
903132	-838892.013	-1032096.762
903133	-838892.136	-1032094.487
903134	-838895.931	-1032089.838
903135	-838903.835	-1032077.242
903136	-838913.164	-1032063.812
903137	-838920.668	-1032051.557
903138	-838920.056	-1032051.052
903139	-838915.593	-1032047.359
903140	-838913.353	-1032048.733
903141	-838908.383	-1032054.274
903142	-838907.658	-1032055.150
903143	-838906.652	-1032056.374
903144	-838905.433	-1032056.409
903145	-838902.672	-1032059.787
903146	-838894.836	-1032070.536
903147	-838886.420	-1032082.102
903148	-838886.106	-1032082.518
903149	-838874.870	-1032090.682
903150	-838862.900	-1032102.819
903151	-838849.558	-1032109.329
903152	-838846.857	-1032110.316
903153	-838833.316	-1032117.619
903154	-838813.794	-1032125.150
903155	-838794.788	-1032128.316
903156	-838774.531	-1032129.987
903157	-838755.084	-1032128.967
903158	-838736.873	-1032126.402
903159	-838712.365	-1032121.255

**Souřadnicový systém : S-JTSK**

**Výškový systém : Bpv**

A circle with a horizontal diameter and a vertical radius. A line segment connects the center to the upper-left quadrant, forming a shaded sector.

**POZNÁMKA:**  
Souřadnice Z je uvedena pouze informativně!

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Zaměření území provedl Valbek s.r.o., 04/2015.  
Průběh inženýrských sítí byl vyneseno z orientačních zákresů  
pořízených jejich správcem 04/2015.

IDENTIFIKAČNÍ ÚDAJE STAVBY:  
kraj: CZ041 Kraj Karlovarský  
Obec: Štědrá - 555622  
Katastrální území: Brložec u Štědré - 763179